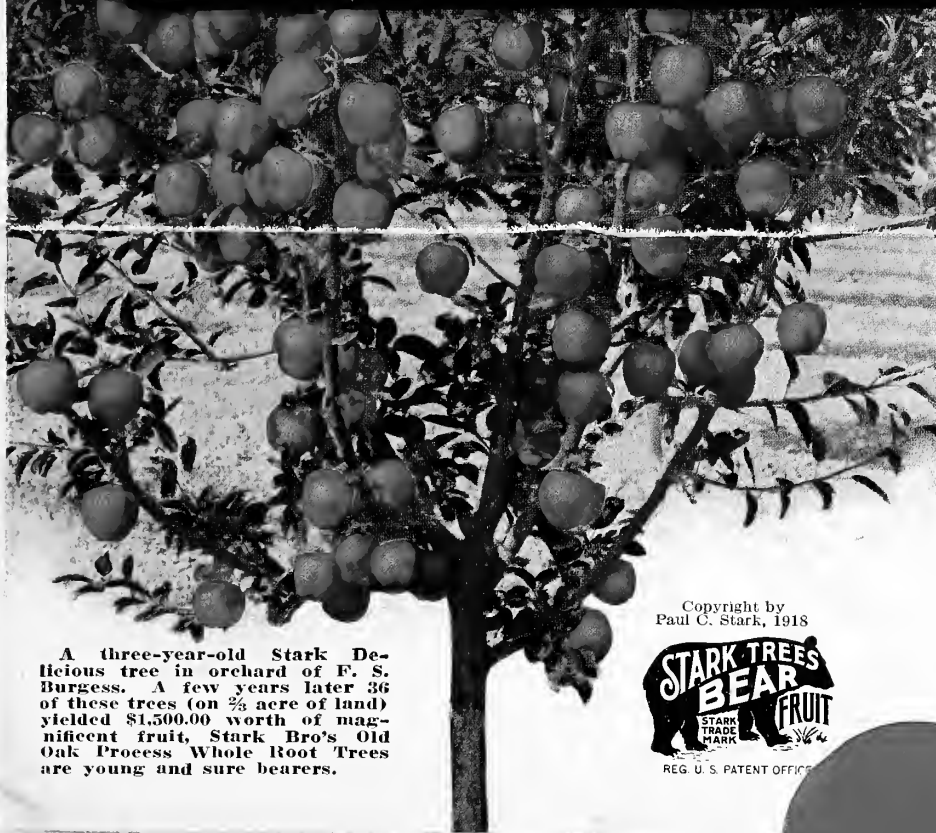


Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

PLANT TREES THAT GROW DOLLARS



A three-year-old Stark Delicious tree in orchard of F. S. Burgess. A few years later 36 of these trees (on $\frac{2}{3}$ acre of land) yielded \$1,500.00 worth of magnificent fruit, Stark Bro's Old Oak Process Whole Root Trees are young and sure bearers.


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Paul C. Stark, 1918



REG. U. S. PATENT OFFICE




Fruit Growers



Henry H. Douglass
Associate Editor
of the
Fruit Grower
Chicago, Illinois

Are Getting Huge Money Crops From Old Oak Process Whole Root Stark Trees



Harold Stannard,
Associate Editor
Stannard's Fruit
Cultured

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The National Favorite—Successful Everywhere—Stark Bro's Triumph

pumpkin-tasting 'mushmelon'!" This was the remark of a fruit commissaire in a great metropolitan hotel last winter. Certain it is that no other one fruit has

so quickly won such a high place in the esteem of the American public as the Stark Delicious apple. Patrons of fine hotels and fancy fruit stores have eagerly

paid even 25 and 50 cents each for prize winning Stark Delicious. Equally certain is it that the orchardists who are growing Stark Delicious apples are the orchardists whose bank accounts are increasing fastest. These

trees are helping thousands make cheap land worth \$1000 per acre. They are the delight and the dividend-makers for little back yard and home orchardists as well.



Photo of Louis Hull and close friends have been discovered the biggest scandal in the school, there is the annual fair—our climbing and a half century of education—still having many more. The first architecture college at Ames is taking care of this world and the—The flying monument to America's great architectural achievement.

[illegible]

STARK DELICIOUS FRUIT S grows and bears fruit in all parts of the world. In 1904 L. P. Taylor, the State Horticulturist of Idaho, and Consulting Expert on this fruiting

[illegible]

Turn over the other side of this folder. Read what Prof. C. Whipple says about profit of raising small crops between established tree rows.

$\lambda_1 = \lambda_2 = \dots = \lambda_n = 0$ if and only if $\text{rank}(A) = 0$ (i.e., $A = 0$). If $\lambda_1 = \lambda_2 = \dots = \lambda_n = 0$, then $\text{rank}(A) = 0$ and $A = 0$. If $\text{rank}(A) = 0$, then $A = 0$ and $\lambda_1 = \lambda_2 = \dots = \lambda_n = 0$. If $\text{rank}(A) = 1$, then A has one non-zero eigenvalue λ_1 and $n-1$ zero eigenvalues. If $\text{rank}(A) = 2$, then A has two non-zero eigenvalues λ_1, λ_2 and $n-2$ zero eigenvalues. In general, if $\text{rank}(A) = r$, then A has r non-zero eigenvalues $\lambda_1, \lambda_2, \dots, \lambda_r$ and $n-r$ zero eigenvalues.

[illegible][illegible]

Triumphs Over Hardest Shipping Handicaps

They arrived in such perfect condition that they sold readily at \$11.00 per barrel.

Have just completed a red telephone card call on an advisory line for teachers. The applicant was asked to read out the following information:

1. Name: [redacted]
 2. Address: [redacted]
 3. Telephone: [redacted]
 4. Date of birth: [redacted]
 5. Date of application: [redacted]
 6. Date of interview: [redacted]
 7. Date of decision: [redacted]
 8. Date of decision: [redacted]
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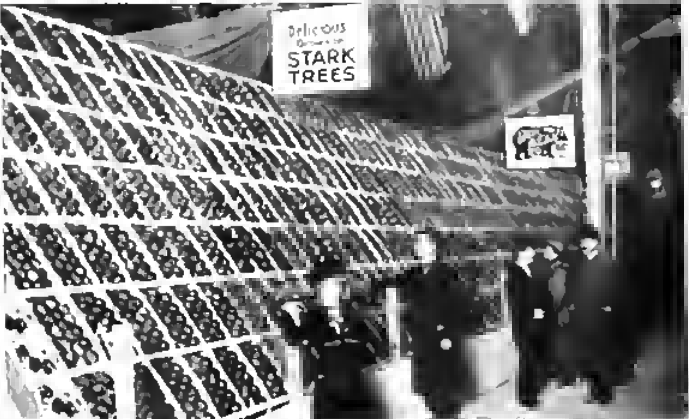
You tie up money and labor and land for a considerable number of years when you plant an orchard.

You might be the positive that you are planting trees that *will* be for generations to come, trees that will bear fruit & shade, that will bear witness to the best quality fruits, trees that will still bear fruit.

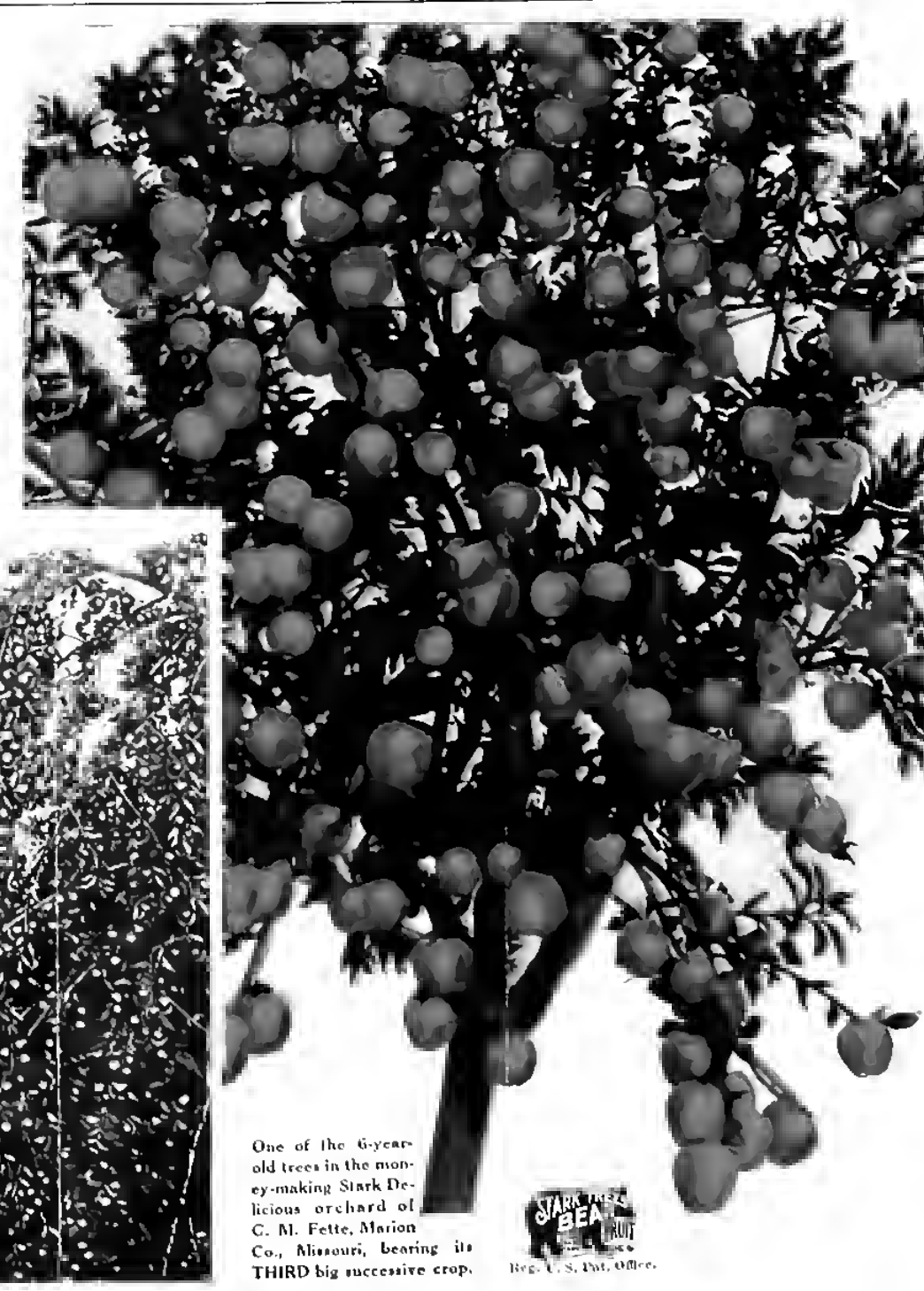
$$\begin{aligned} \frac{d}{dt} \left(\frac{1}{2} \dot{\theta}^2 + \frac{1}{2} \dot{\phi}^2 + \frac{1}{2} \dot{\psi}^2 + \frac{1}{2} \dot{\chi}^2 + \frac{1}{2} \dot{\eta}^2 + \frac{1}{2} \dot{\xi}^2 \right) &= \frac{d}{dt} \left(\frac{1}{2} \dot{\theta}^2 + \frac{1}{2} \dot{\phi}^2 + \frac{1}{2} \dot{\psi}^2 + \frac{1}{2} \dot{\chi}^2 + \frac{1}{2} \dot{\eta}^2 + \frac{1}{2} \dot{\xi}^2 \right) \\ &= \frac{d}{dt} \left(\frac{1}{2} \dot{\theta}^2 + \frac{1}{2} \dot{\phi}^2 + \frac{1}{2} \dot{\psi}^2 + \frac{1}{2} \dot{\chi}^2 + \frac{1}{2} \dot{\eta}^2 + \frac{1}{2} \dot{\xi}^2 \right) \end{aligned}$$
[illegible]

A big orchardist who recently visited the nurseries said: "A man who has a big orchard must be out there 50 or 75 times a day—after the land is

Don't waste a day, or the rest of setting out your orchard.
 They're out of town, so get 'em quick.



Sold at Price: Western Star Indiana at the National Apple Show, in Receipt of a large amount and I am pleased to find and to see such helpful
All orders on the Market for the month of April. This is a good time to
I am sure has sold to the best of season and fully and promptly. In the
the same in relation to the one having 12 in per basket. (120 per barrel).

[illegible]

This glorious tree sets new records in combined profits everywhere it is planted.

Today, for example, the colored man in which the two photographs of which it reproduced the right, a found the film and had it owned by C. M. Little, Madison Co., Mo.

Das ist stark. Ich habe eine Reduktion auf ein Problem gefunden, das in der Komplexitätstheorie als *NP-vollständig* bekannt ist. Das bedeutet, dass es sehr schwierig ist, es zu lösen, und dass es wahrscheinlich ist, dass es keine effiziente Lösung gibt. Ich habe das Problem in der Komplexitätstheorie als *NP-vollständig* bekannt ist. Das bedeutet, dass es sehr schwierig ist, es zu lösen, und dass es wahrscheinlich ist, dass es keine effiziente Lösung gibt.

Mr. Stewart: I believe I have all the property of the city and its people that I need."

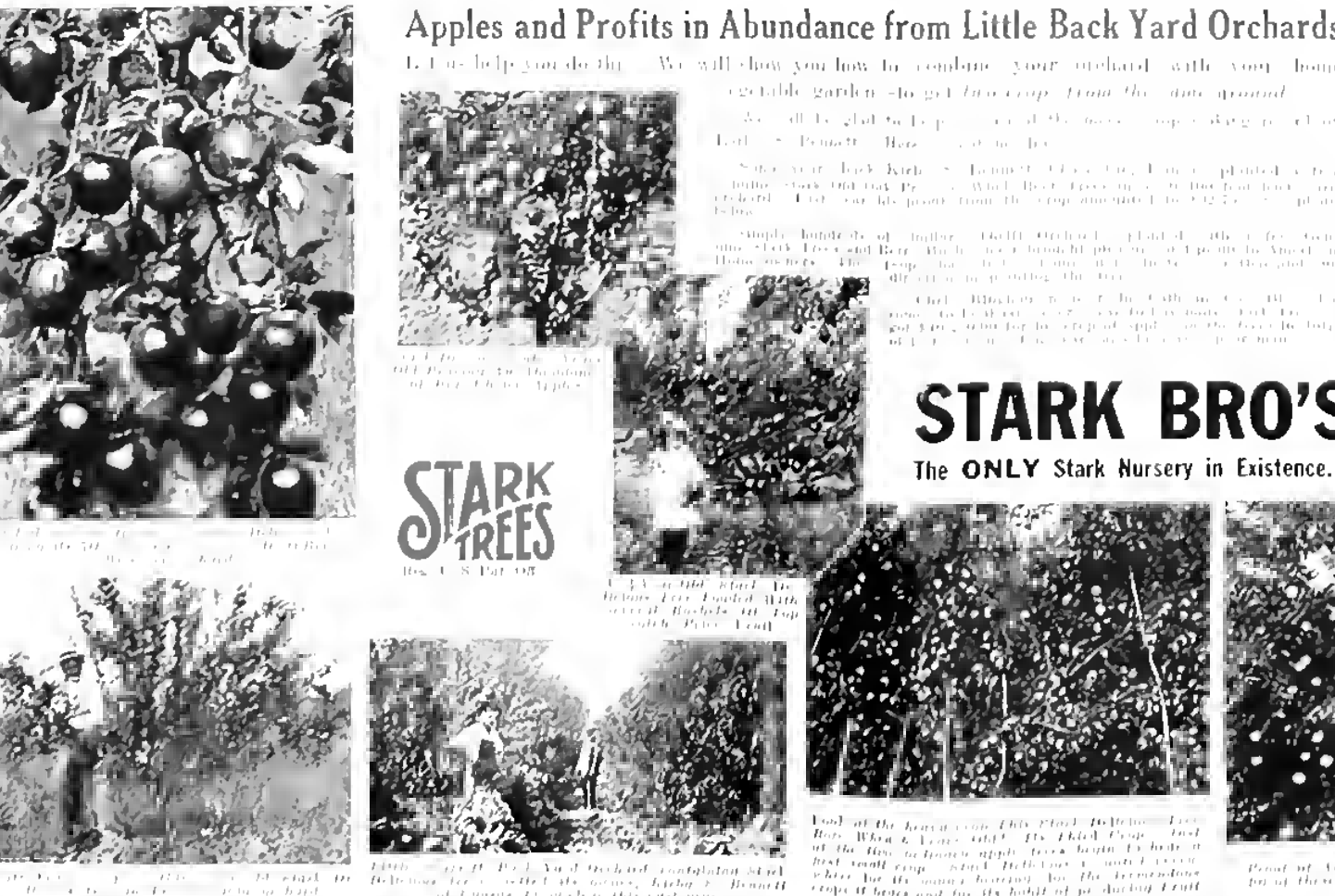
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Last year and the year before the demand for these trees swept our packing houses clean of trees. Many late orders could not be filled. So, we say again, as we have said in past seasons - **order NOW** to guard against disappointment! And order **genuine** Stark Delicious Trees from Stark Bro's Nurseries **of Louisiana, Mo.**, to guard against disappointment when bearing time comes.

NURSERIES

Always at LOUISIANA, MO., since 1816

The **ONLY** Stark Nursery in Existence. Always at LOUISIANA, MO., since 1816



"Orchard Profit Outlook Never As Fine As Now!"

Says Dr. J. C. Whitten, generally acclaimed by press and people to be one of America's leaders in Horticulture and Orcharding. Dr. Whitten is a practical, successful fruit grower as well as Dean of Horticulture.

"There never was a time when orchardists could put out an orchard with as fine an outlook for profits as *now*. The man who plants good trees of the right varieties and gives them good care will make splendid profits. I am urging owners of land to plant orchards and to plant this year, because the opportunity for growing inter-crops between the tree rows and thus giving the trees splendid cultivation means that the orchard will be brought into bearing and the land will be made to produce good profits until the trees begin to bear, then the bearing orchard will make the land several hundred per cent more valuable than before the trees were planted. It is for these reasons that I say plant orchards now."

"Orchards are not being planted fast enough to anywhere near keep up with the increase in our population. The future looks brighter than ever before for the man who plants an orchard. Furthermore, some of the leading orchard areas in Europe have been devastated by war, and there will be a shortage of fruit in Europe for many years to come."



NOTE—The photo to the left shows an excellent example of growing big profit-producing crops between rows of young orchards. Thousands of land owners all over America are now making their acres yield a double profit by this plan. You can plant a young orchard and make it pay from the start.

J. C. Whitten
Dean of Horticulture,
Missouri College of Agriculture.



PROF. J. C. WHITTEN
Dean of Horticulture,
Missouri College of Agriculture for over 25 years.
Recently appointed Dean of Horticulture, University of California.